WHAT IS CLAIMED IS:

1. An organic electroluminescent display panel comprising:

a substrate including a display panel region having a plurality of organic electroluminescent devices each formed of a plurality of display electrodes and an organic material layer, which are stacked; and

a plurality of electrically conductive connecting lines electrically connected to said electrodes formed in a domain surrounding the display panel region on said substrate;

wherein said connecting lines are lower in resistance than said electrodes.

2. The organic electroluminescent display panel according to claim 1, wherein said connecting lines are constituted by electrically conductive thick portions that are thicker than said electrodes.

3. The organic electroluminescent display panel according to claim 1, wherein the surface area of the connecting lines is larger than said electrodes.

4. The organic electroluminescent display panel according to claim 1, wherein said connecting lines are made of a material that is lower in resistance than a material of said electrodes.

5. The organic electroluminescent display panel according to claim 2, wherein a total thickness of said

connecting lines and said thick portions is larger than a film thickness of said electrode provided on a topmost surface.

6. The organic electroluminescent display panel according to claim 1, wherein said connecting lines are made of the same material as the display electrode provided on a topmost surface; and wherein a thickness of said connecting lines is nearly equal to a film thickness of said electrode provided on the topmost surface.

7. The organic electroluminescent display panel according to claim 2, wherein said thick portions are made of the same material as said connecting lines.